

Please amend the claims as follows:

1. (Amended) A method for **inhibiting cell migration, comprising** ~~[intervention of γ 2-chain interactions of invasive carcinomas with surrounding tissues by]~~ exposing **cells** ~~[an invasive carcinoma]~~ to antibodies against ~~[the]~~ γ 2 **chain** domain III ~~[chain]~~ of laminin 5.
2. (Canceled) ~~[The method of claim 1 wherein the antibody is monoclonal.]~~
3. (Canceled) ~~[The method of claim 1 wherein the antibody is polyclonal.]~~
- ✓ 4. (Previously canceled)
- ✓ 5. (Previously canceled)
- ✓ 6. (Previously canceled)
7. (Canceled) ~~[The method of claim 1 wherein said exposure of invasive carcinomas to the antibody against the γ 2 domain III chain of laminin 5 is *in vitro*.]~~
8. (Canceled) ~~[The method of claim 1 wherein said exposure of invasive carcinomas to the antibody against the γ 2 domain III chain of laminin 5 is *in vivo*.]~~
9. (Canceled) ~~[The method of claim 1 wherein cells of the invasive carcinoma are inhibited from migrating upon exposure to the antibody against the γ 2 domain III chain of laminin 5.]~~
10. (Canceled) ~~[The method of claim 9 wherein the antibody is monoclonal.]~~
11. (Canceled) ~~[The method of claim 9 wherein the antibody is polyclonal.]~~
12. (New) **The method of claim 1 wherein the cells comprise cells derived from epithelium.**
13. (New) **The method of claim 1 wherein the cells comprise tumor cells.**
14. (New) **The method of claim 1 wherein the exposing occurs *in vitro*.**
- ✓ 15. (New) **The method of claim 1 wherein the exposing occurs *in vivo*.**
16. (New) **The method of claim 1 wherein the antibodies comprise monoclonal antibodies.**
17. (New) **The method of claim 1 wherein the antibodies comprise polyclonal antibodies.**